

CLINICAL PERFORMANCE TOOL (CPT)

T: 0 min

| Task | 0 pts | 1 pts | 2 pts |
|-------------|----------|--|--|
| Pulse check | Not done | >10sec spent OR < 5sec spent OR Peripheral pulse check | 5 to 10 seconds AND Central pulse check (carotid, brachial, femoral) |

T: 0 min AND 6 min AND 12 min

| Task | 0 pts | 1 pts | 2 pts |
|-----------------------|----------|---|---------------------------|
| Rhythm Identification | Not done | Does not verbalize rhythm but demonstrates awareness of rhythm OR Verbalizes incorrect rhythm | Verbalizes correct rhythm |

T: score once for every 2 minutes

| Task | 0 pts | 1 pts | 2 pts |
|-----------------------|---|---|--|
| CPR | Not done | Poor CPR technique: - wrong hand position OR - improper rate OR - disruptions in CPR (≥10 sec) | Good CPR technique |
| Defibrillation | During VTach & VFib: - Not done OR - Shock in wrong mode (pacing or synch) During PEA: any shock delivered (including wrong mode) | During VTach & VFib: - Wrong dose OR - Delayed administration (> 15sec following shockable rhythm assessment) OR - Too rapid re-administration (2 shocks delivered in 2min period) During PEA: no shock given | During VTach & VFib: - 2-4 J/kg AND - 1 st defibrillation ≤ 15sec from shockable rhythm assessment - Following defibrillation delivered in 2min period |
| Change in compressor | No compressor switch during 2min phase | >1 compressor switch during 2min phase | 1 compressor switch in 2min phase |
| Effective ventilation | Not done | Improper ventilation rate (15:2 or 6-8/min if intubated) | Proper ventilation rate AND ratio (15:2 or 6-8/min if intubated) |

T: score once for every 4 minutes

| Task | 0 pts | 1 pts | 2 pts |
|-------------|-----------|--|---|
| Epinephrine | Not given | - Wrong dose OR dose not specified by team leader OR - Improper route (IM or ETT) OR delayed administration (> 5 min after previous dose) OR - Too rapid re-administration (< 3 min after previous dose) | - Correct dose and concentration verbalized - 10 ug/kg (or 0.01mg/kg or 0.1cc/kg) IV/IO of 1:10,000 or direction to use code sheet dosing AND - During ongoing arrest: repeated within 3 to 5 min AND - Given following second defibrillation |

Rater's name: _____

Video number: _____

Scores

| Time period | 0-2 min | 2-4 min | 4-6 min | 6-8 min | 8-10 min | 10-12 min | 12-14 min | 14-16 min | 16-18 min |
|---------------------|---------|---------|---------|---------|----------|-----------|-----------|-----------|-----------|
| Pulse check | /2 | | | | | | | | |
| Time period | 0-2 min | 2-4 min | 4-6 min | 6-8 min | 8-10 min | 10-12 min | 12-14 min | 14-16 min | 16-18 min |
| Rhythm indentificat | /2 | | | /2 | | | /2 | | |
| Time period | 0-2 min | 2-4 min | 4-6 min | 6-8 min | 8-10 min | 10-12 min | 12-14 min | 14-16 min | 16-18 min |
| CPR | /2 | /2 | /2 | /2 | /2 | /2 | /2 | /2 | /2 |
| Defibrillat | /2 | /2 | /2 | /2 | /2 | /2 | /1 | /1 | /1 |
| Change compressor | /2 | /2 | /2 | /2 | /2 | /2 | /2 | /2 | /2 |
| Ventilation | /2 | /2 | /2 | /2 | /2 | /2 | /2 | /2 | /2 |
| Time period | 0-2 min | 2-4 min | 4-6 min | 6-8 min | 8-10 min | 10-12 min | 12-14 min | 14-16 min | 16-18 min |
| Epinephrine | /2 | | /2 | | /2 | | /2 | | /2 |